

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

1.9
E-24 (Revised to Dec. 15, 1926.)

PUBLICATIONS OF THE BUREAU OF ENTOMOLOGY, U. S. DEPARTMENT OF AGRICULTURE,
AVAILABLE FOR FREE DISTRIBUTION.
FARMERS' BULLETINS.

- 440F. Spraying peaches for control of brown-rot, scab, and curculio.
- 444F. Remedies and preventives against mosquitoes.
- 447F. Bees.
- 450F. Some facts about malaria.
- 606F. Collection and preservation of insects and other material for use in the study of agriculture.
- 627F. The house centipede.
- 636F. The chalcis fly in alfalfa seed.
- 650F. San Jose scale and its control.
- 658F. Cockroaches.
- 662F. The apple-tree tent caterpillar.
- 668F. The squash-vine borer.
- 675F. The roundheaded apple-tree borer.
- 701F. The bagworm, an injurious shade-tree insect.
- 705F. The catalpa sphinx.
- 708F. The leopard moth; A dangerous imported enemy of shade trees.
- 721F. The rose-chafer.
- 722F. The leaf blister mite of pear and apple.
- 723F. The oyster-shell scale and the scurfy scale.
- 725F. Wireworms destructive to cereal and forage crops.
- 731F. The true army worm and its control.
- 734F. Flytraps and their operation.
- 739F. Cutworms and their control in corn and other cereal crops.
- 740F. House ants: kinds and methods of control.
- 747F. Grasshoppers and their control with relation to cereal and forage crops.
- 752F. The fall army worm or "grass worm" and its control.
- 754F. The bedbug.
- 762F. The false chinch bug and measures for controlling it.
- 763F. Orchard barkbeetles and pinhole borers and how to control them.
- 789F. Mushroom pests and how to control them.
- 799F. Carbon disulphid as an insecticide.
- 801F. Mites and lice on poultry.
- 819F. The tobacco budworm and its control.
- 831F. The red spider on cotton and how to control it.
- 835F. How to detect outbreaks of insects and save the grain crops.
- 837F. The asparagus beetles and their control.
- 846F. The tobacco beetle and how to prevent damage by it.
- 857F. Screw worms and other maggots affecting animals.
- 860F. Cranberry insect problems and suggestions for solving them.
- 875F. The rough-headed corn stalk-beetle in the Southern States and its control.
- 880F. Fumigation of ornamental greenhouse plants with hydrocyanic-acid gas.
- 890F. How insects affect the cotton plant and means of combating them.
- 891F. The corn root-aphis and methods of controlling it.
- 897F. Fleas and their control.
- 902F. The silverfish: An injurious household insect.
- 908F. Information for fruit growers about insecticides, spraying apparatus, and important insect pests.

- 933F. Spraying for the control of insects and mites attacking citrus trees in Florida.
- 940F. Common white grubs.
- 944F. Controlling the garden webworm in alfalfa fields.
- 950F. The southern corn rootworm and farm practices to control it.
- 959F. The spotted garden slug.
- 961F. Transferring bees to modern hives.
- 971F. The control of the clover-flower midge.
- 975F. The control of European foulbrood.
- 982F. Control of the green clover worm in alfalfa fields.
- 1003F. How to control billbugs destructive to cereal and forage crops.
- 1006F. The jointworm and its control.
- 1007F. Control of the onion thrips.
- 1011F. The wholly white fly in Florida citrus groves.
- 1012F. Preparation of bees for outdoor wintering.
- 1014F. Wintering bees in cellars.
- 1025F. The larger corn stalk-borer.
- 1029F. Conserving corn from weevils in the Gulf Coast States.
- 1039F. Commercial comb-honey production.
- 1056F. Controlling important fungous and insect enemies of the pear in the humid sections of the Pacific Northwest.
- 1061F. Harlequin cabbage bug and its control.
- 1065F. The flatheaded apple-tree borer.
- 1070F. The fowl tick and how premises may be freed from it.
- 1076F. California oakworm.
- 1083F. The Hessian fly and how to prevent losses from it.
- 1084F. Control of American foulbrood.
- 1086F. How insects affect the rice crop.
- 1094F. The alfalfa caterpillar.
- 1097F. The stable fly: How to prevent its annoyance and its losses to live stock.
- 1101F. The Argentine ant as a household pest.
- 1104F. Book-lice or psocids: Annoying household pests.
- 1128F. Control of aphids injurious to orchard fruits, currant, gooseberry, and grape.
- 1154F. Aspen borer and how to control it.
- 1156F. Angoumois grain moth.
- 1169F. Insects injurious to deciduous shade trees and their control.
- 1193F. The beet leaf-beetle and its control.
- 1197F. Protection of mesquite cordwood and posts from borers.
- 1198F. Swarm control.
- 1206F. The corn earworm as an enemy of vetch.
- 1215F. Beekeeping in the clover region.
- 1216F. Beekeeping in the buckwheat region.
- 1217F. The green-bug or spring grain-aphis: How to prevent its periodical outbreaks.
- 1220F. Insect and fungous enemies of the grape.
- 1222F. Beekeeping in the tulip-tree region.
- 1246F. The peach borer.
- 1252F. Sawflies injurious to rose foliage.
- 1257F. Insects injurious to the mango in Florida and how to combat them.
- 1258F. Webworms injurious to cereal and forage crops and their control.

- 1259F. A sawfly injurious to young pines.
- 1260F. Stored grain pests.
- 1261F. The avocado: Its insect enemies and how to combat them.
- 1270F. The more important apple insects.
- 1275F. Weevils in beans and peas.
- 1282F. Nicotine dust for control of truck-crop insects.
- 1285F. Lime-sulphur concentrate: Preparation, uses, and designs for plants.
- 1286F. The red-necked raspberry cane-borer.
- 1294F. The European corn borer and its control.
- 1306F. Insect enemies of chrysanthemums.
- 1309F. Control of the common mealybug on citrus in California.
- 1310F. The corn earworm: Its ravages on field corn and suggestions for control.
- 1319F. Cotton dusting machinery.
- 1321F. Fumigation of citrus trees for control of insect pests.
- 1322F. The striped cucumber beetle and how to control it.
- 1323F. The wheat strawworm and its control.
- 1326F. Control of the codling moth in the Pacific Northwest.
- 1329F. The boll weevil problem.
- 1335F. Controlling the gipsy moth and the brown-tail moth.
- 1344F. The strawberry rootworm as an enemy of the greenhouse rose.
- 1346F. Carpet beetles and their control.
- 1349F. Increasing the potato crop by spraying.
- 1352F. The tobacco flea-beetle in the southern cigar-wrapper district.
- 1353F. Clothes moths and their control.
- 1354F. The yellow-fever mosquito.
- 1356F. Tobacco hornworm insecticide: Recommendations for use of powdered arsenate of lead in the dark-tobacco district.
- 1362F. Insects injurious to ornamental greenhouse plants and their control.
- 1364F. Important pecan insects and their control.
- 1371F. Diseases and insects of garden vegetables.
- 1407F. The Mexican bean beetle in the East.
- 1408F. The house fly and how to suppress it.
- 1425F. The tobacco flea-beetle in the dark fire-cured tobacco district of Kentucky and Tennessee.
- 1461F. The common cabbage worm and its control.
- 1462F. The potato leafhopper and how to control it.
- 1472F. Preventing damage by termites or white ants.
- 1477F. Preventing damage by Lyctus powder-post beetles.
- 1483F. Control of insect pests in stored grain.
- 1484F. The clover leaf weevil and its control.
- 1489F. The green June beetle larvae in tobacco plant beds.
- 1494F. Tobacco cutworms and their control.
- 1495F. Insect enemies of the flower garden.
- 1498F. The chinch bug and how to fight it.
- 1499F. The melon aphid and its control.
- 1503F. The horse bots and their control.

